

IC (Top View)

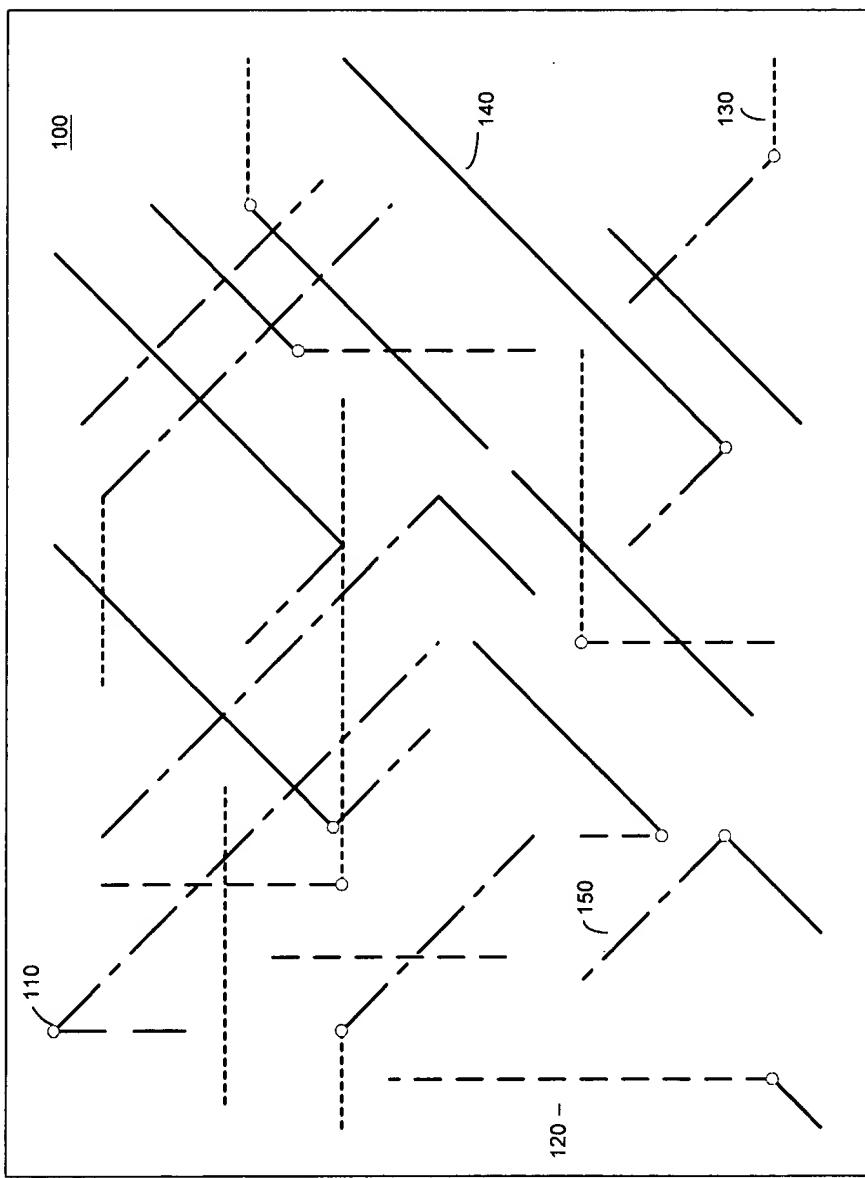


Figure 1a

IC (Top View)

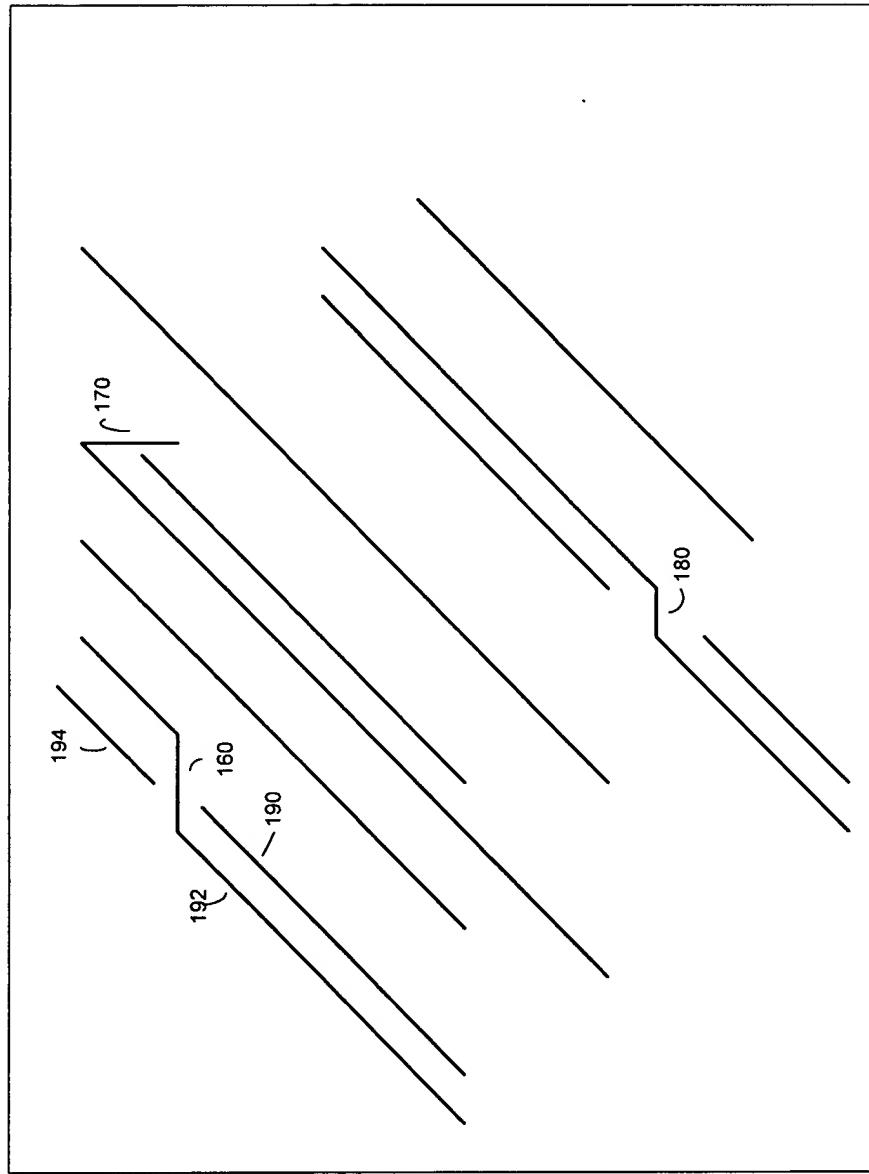
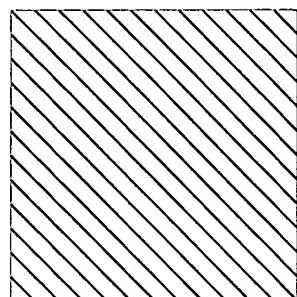
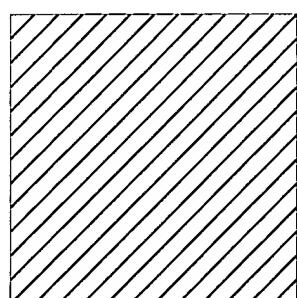


Figure 1b



Layer "n+1"



Layer "n"

Octalinear (+45 Deg.)

Figure 2a

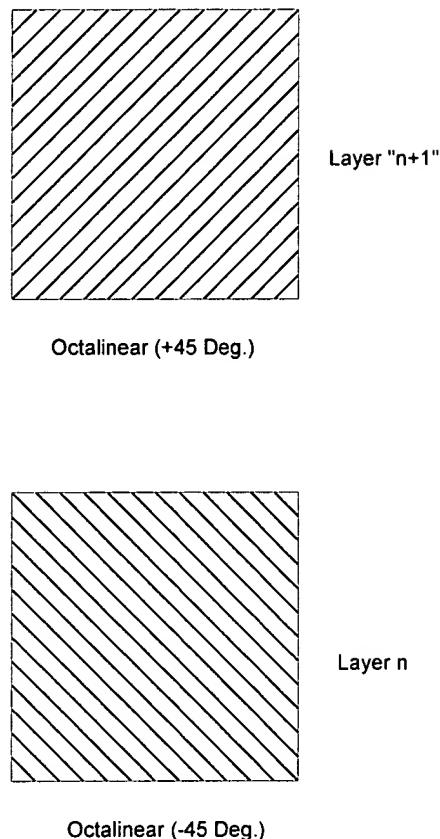


Figure 2b

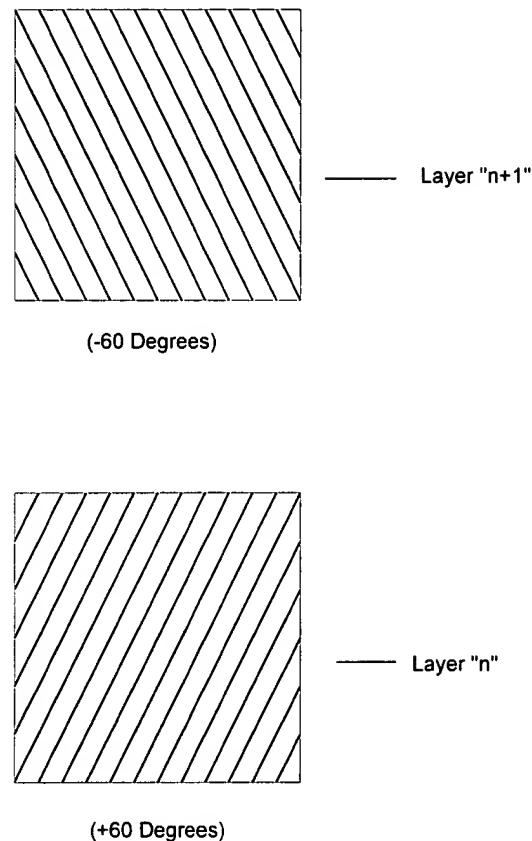


Figure 3a

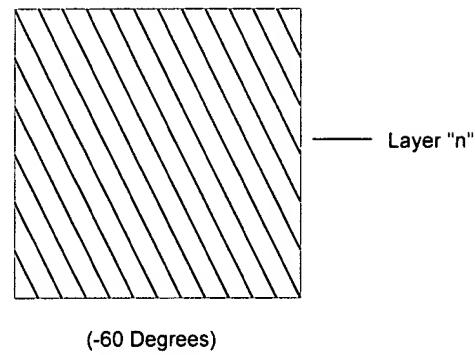
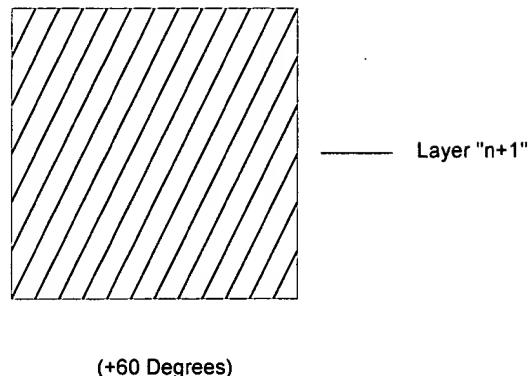


Figure 3b

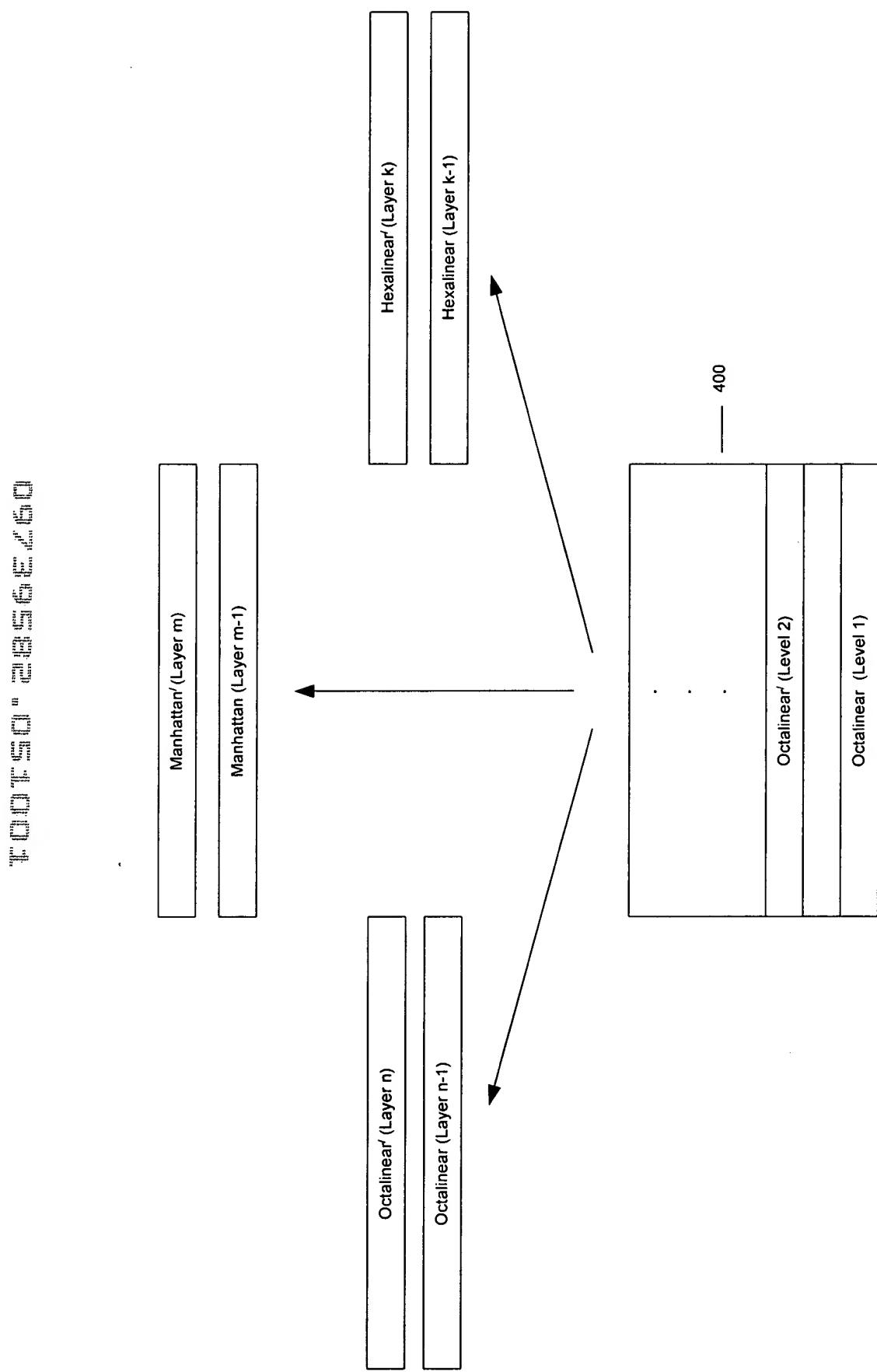


Figure 4a

Figure 4b illustrates a hierarchical structure of layers. The diagram shows three main levels of layers, each represented by a stack of rectangles. Arrows point from the bottom level to the middle level, and from the middle level to the top level.

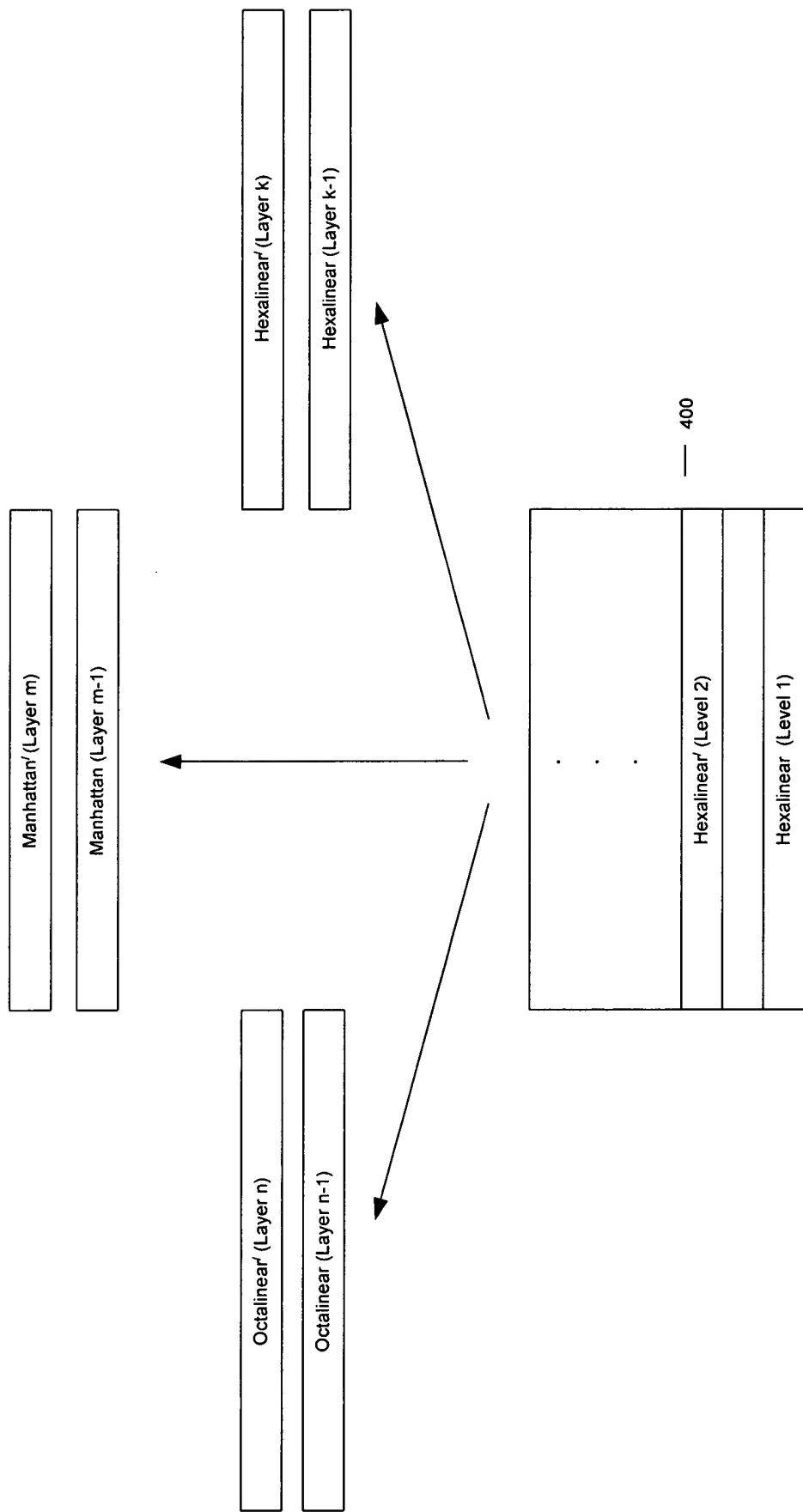


Figure 4b

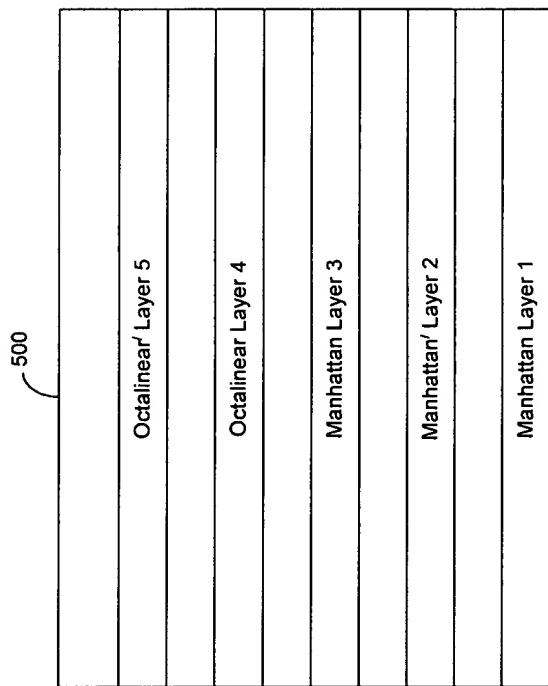
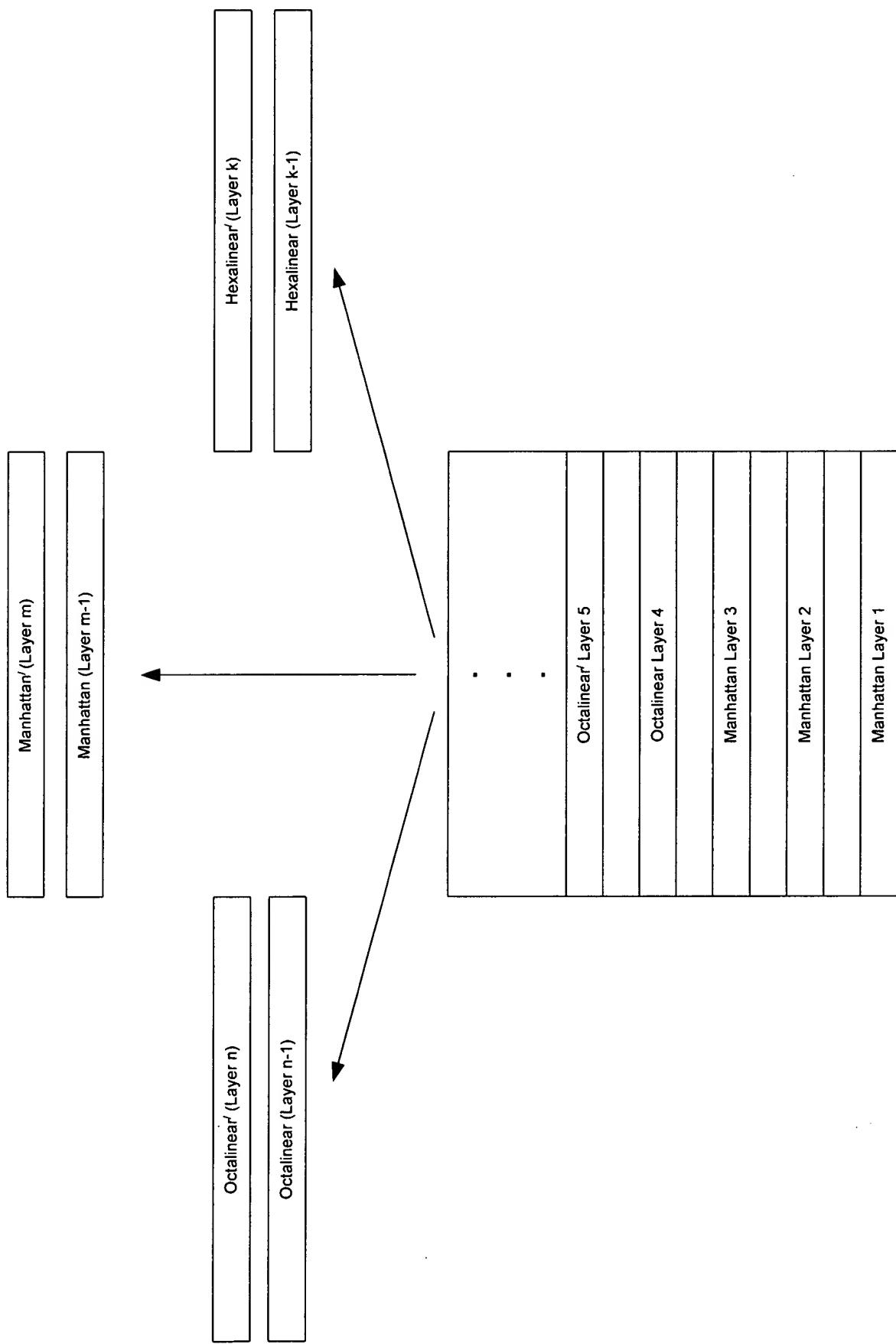
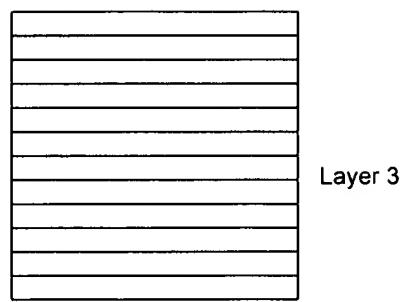


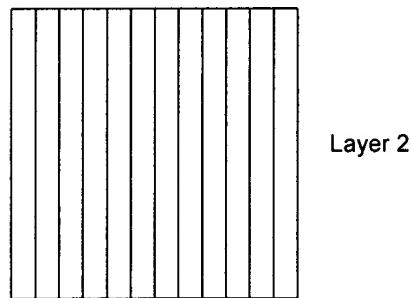
Figure 5a

Figure 5b

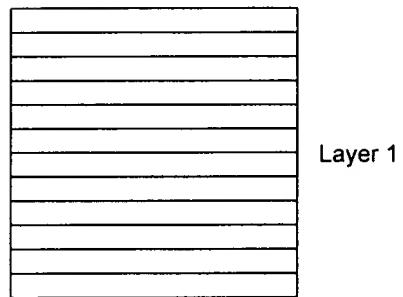




Horizontal

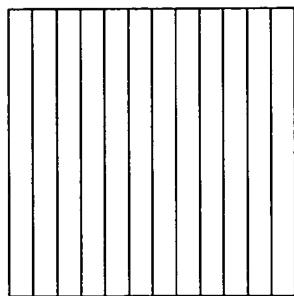


Vertical

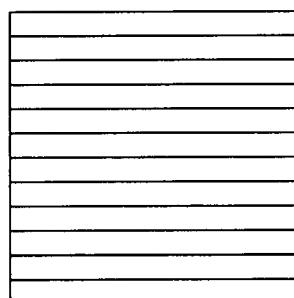


Horizontal

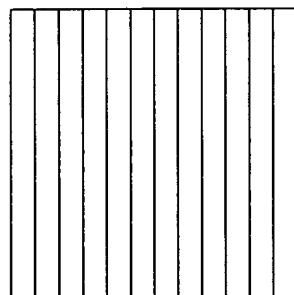
Figure 6a



Layer 3



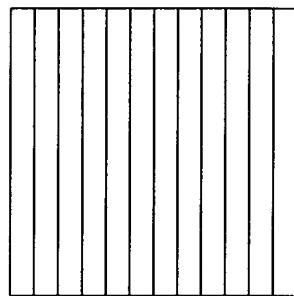
Layer 2



Layer 1

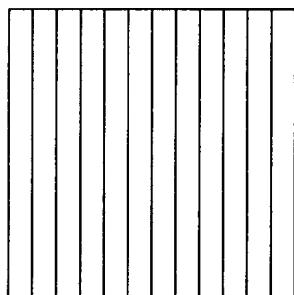
Vertical

Figure 6b



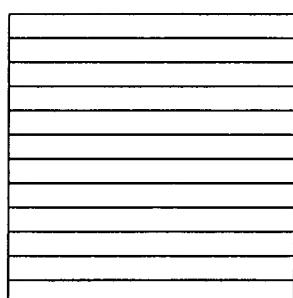
Layer 3

Vertical



Layer 2

Vertical



Layer 1

Horizontal

Figure 6c

Figure 6d

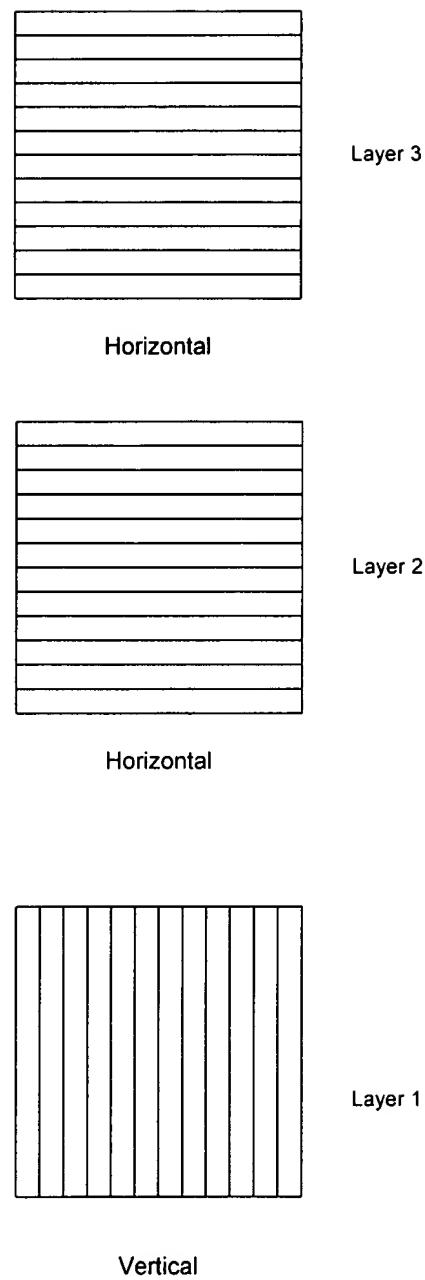


Figure 6d

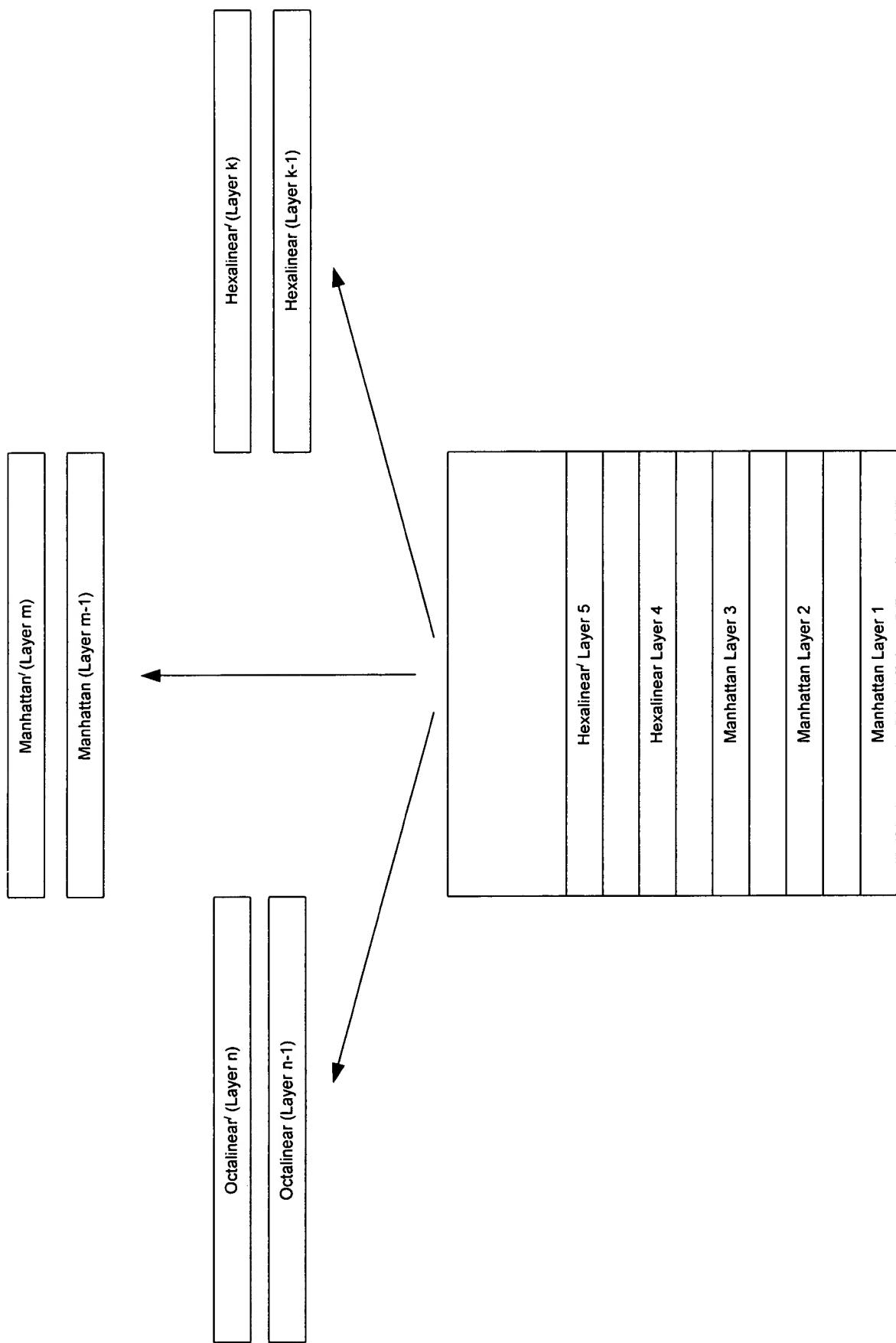


Figure 7

Figure 8

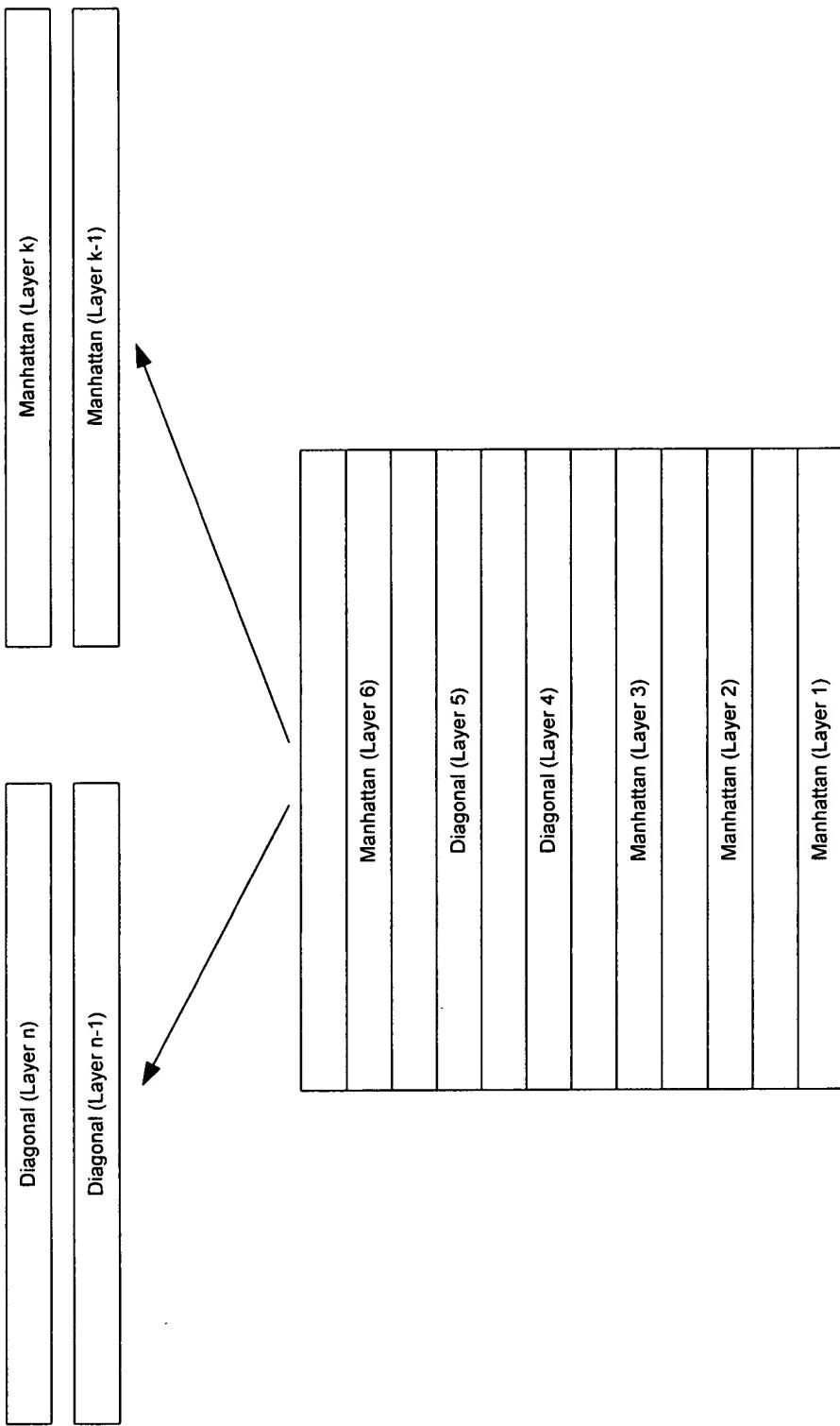


Figure 9

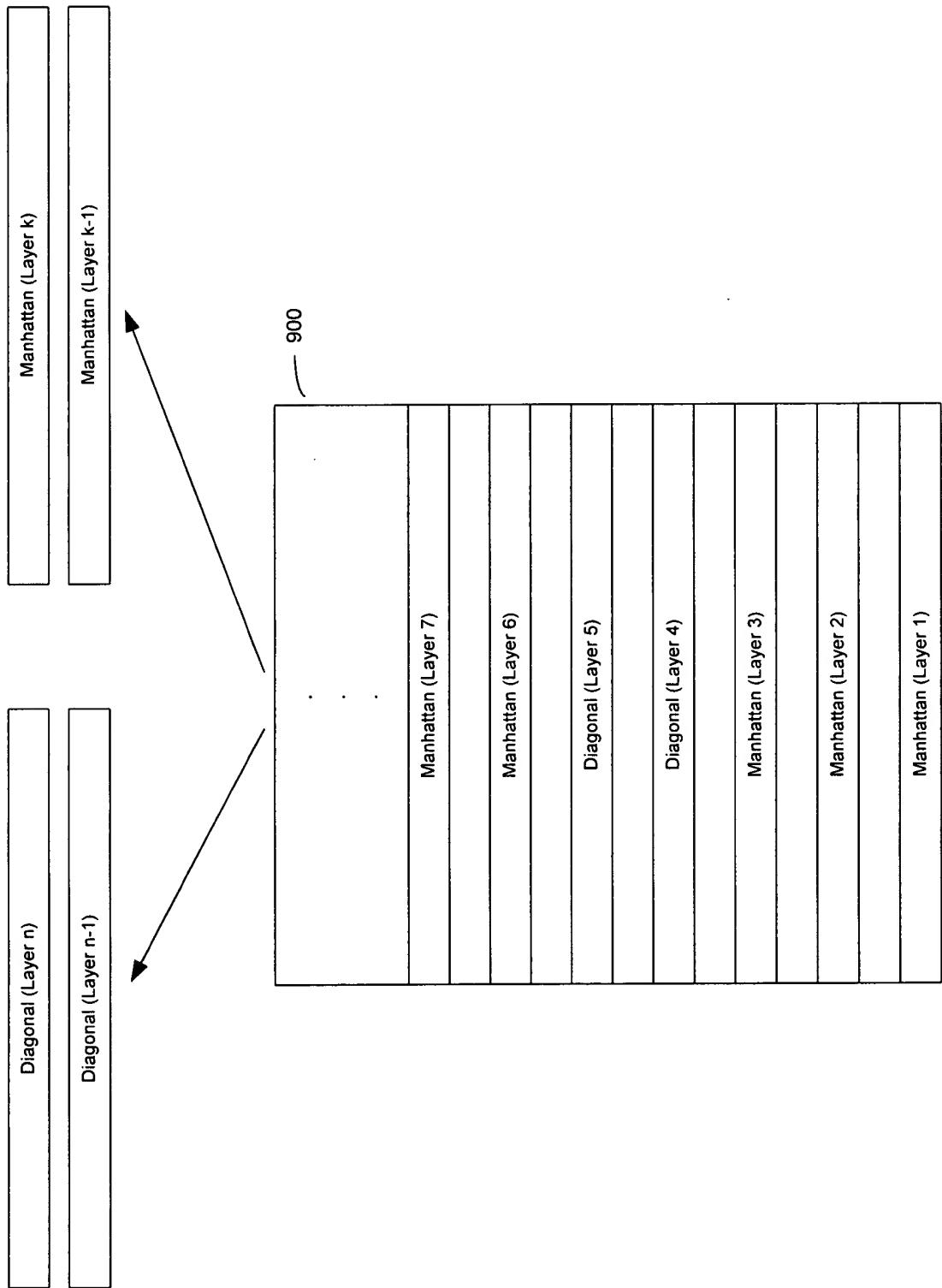


FIGURE 10
IC (Top View)

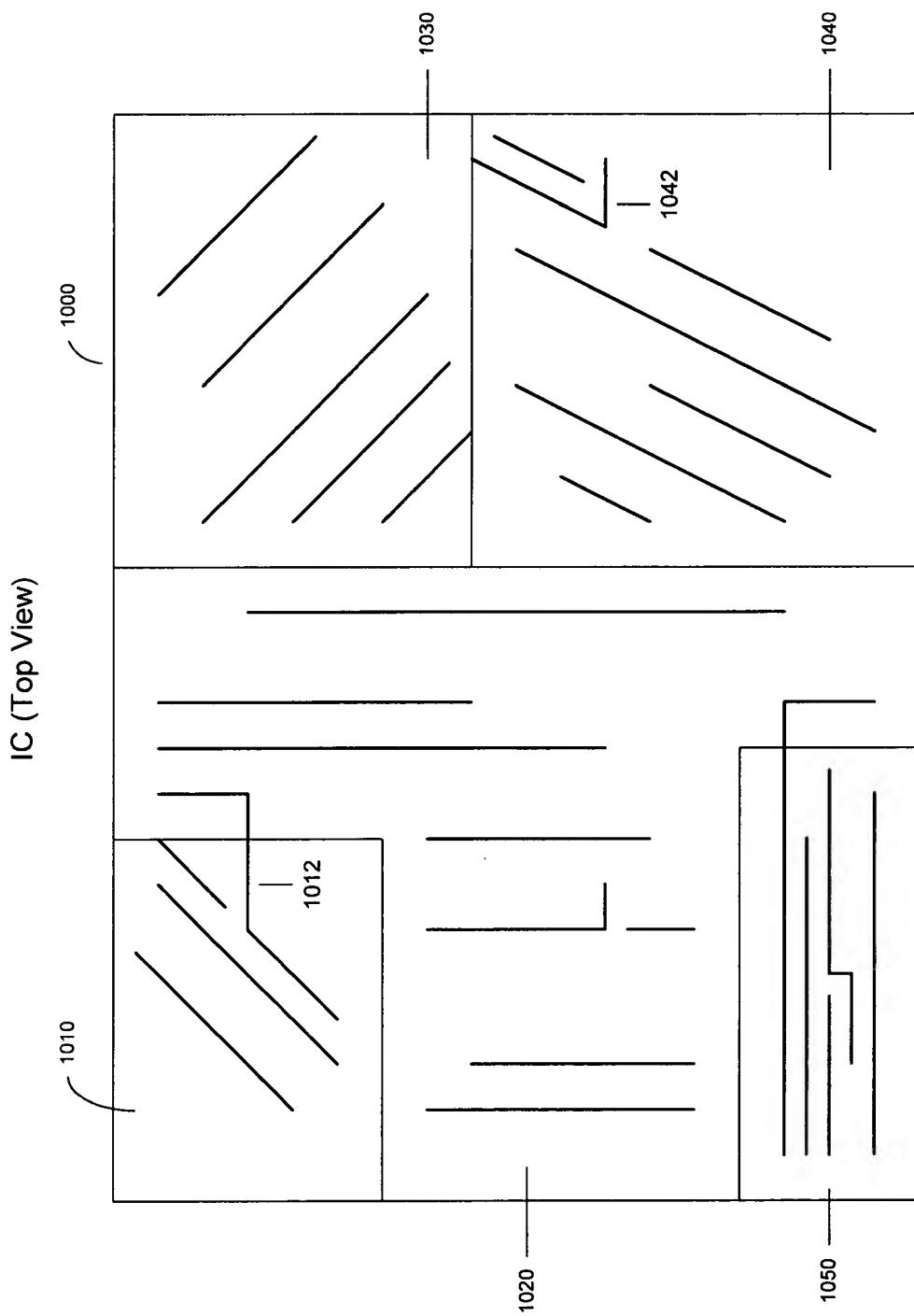


Figure 10

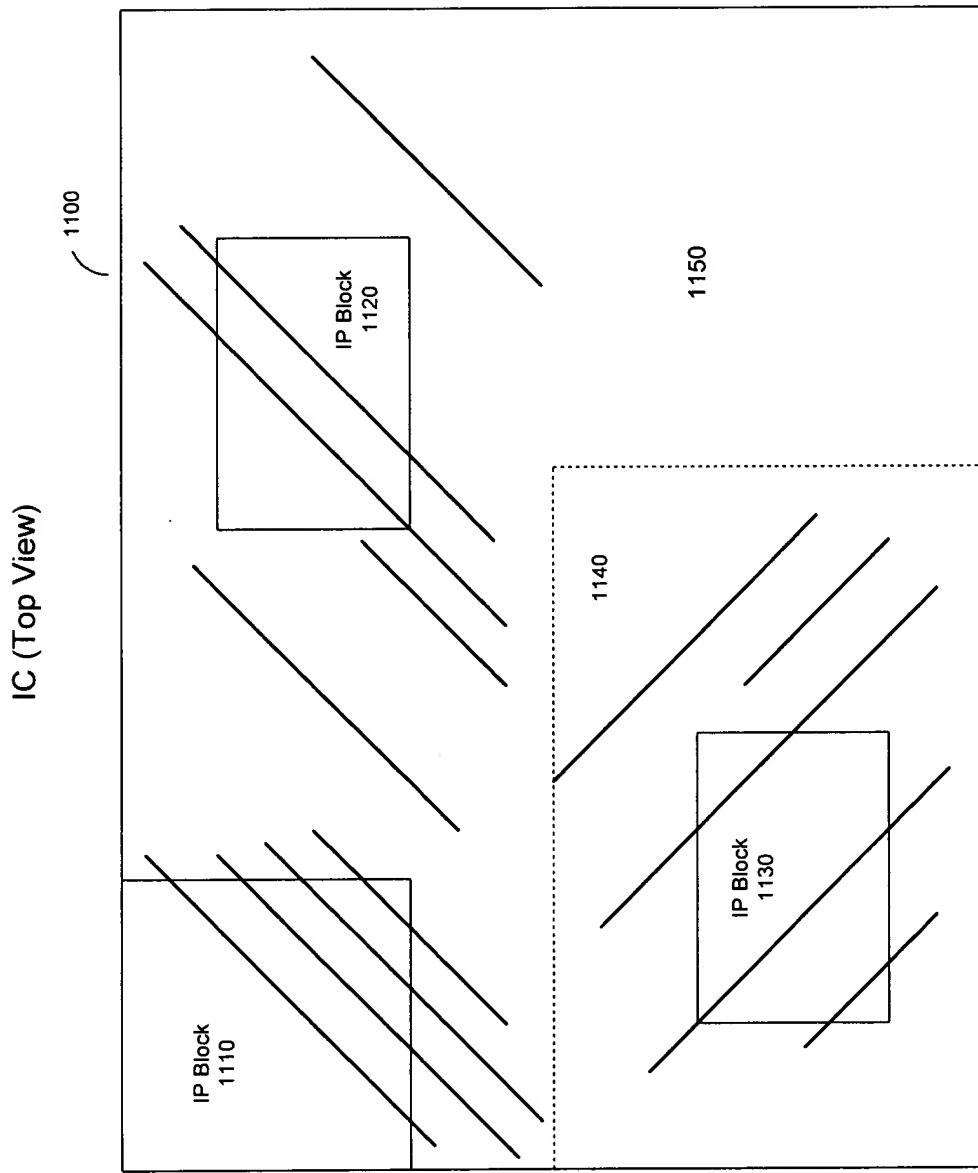


Figure 11

1220 — 1230
r1210 — 1240
r1200 — 1250
r1235 — 1245

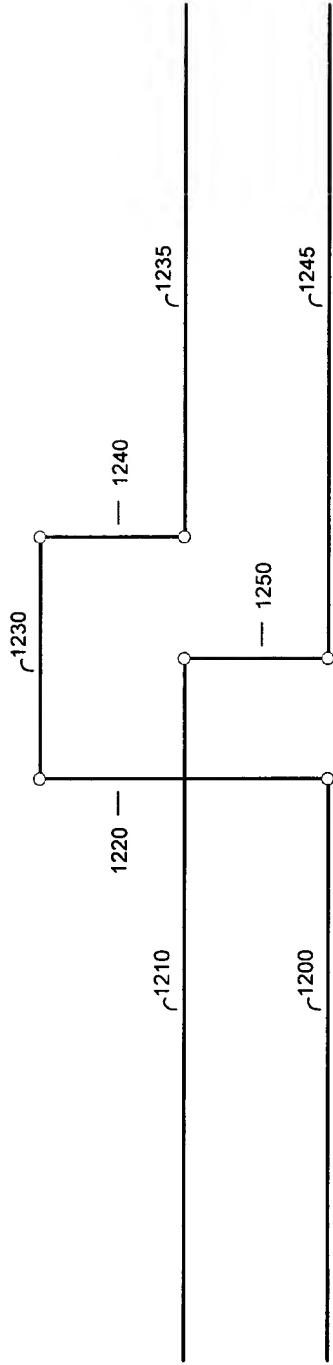


Figure 12a

Prior Art

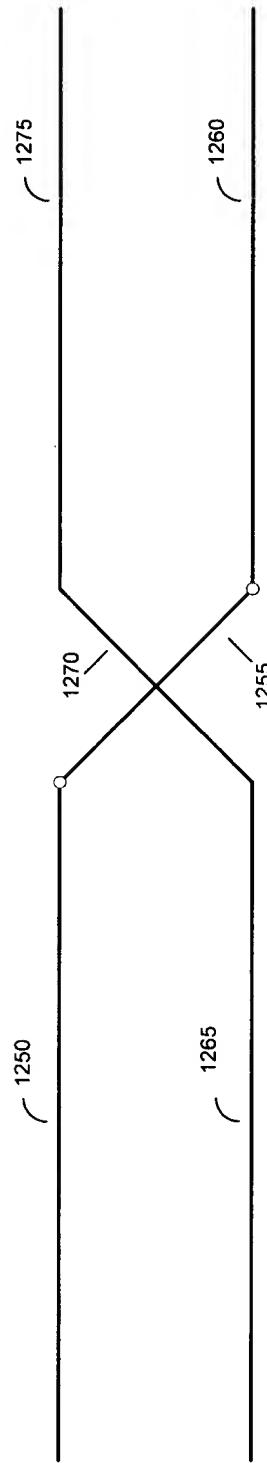


Figure 12b

F D C T E G " E G E E E E

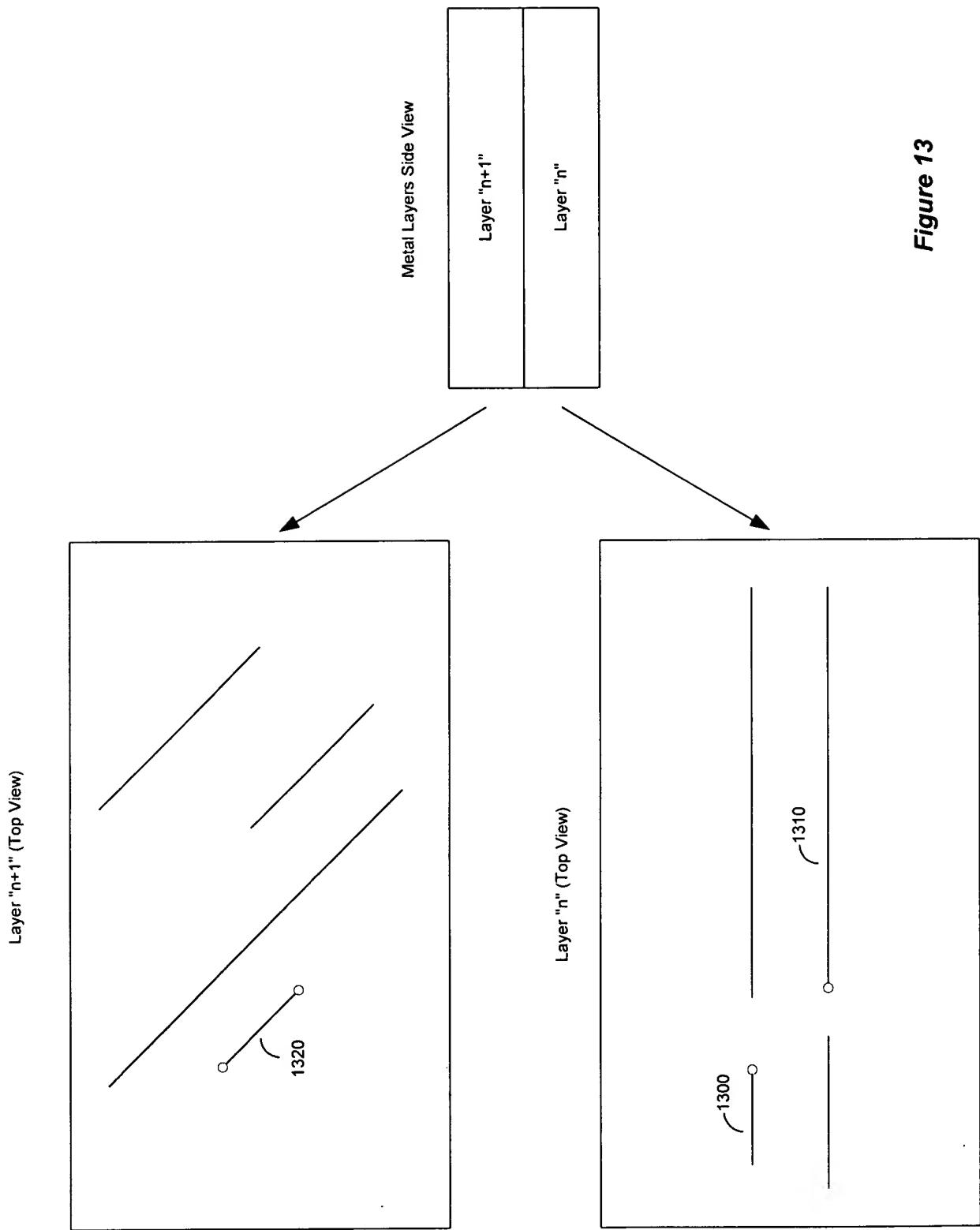


Figure 13

Figure 14 shows a diagram of a stepped surface with a coordinate system and various points labeled with values.

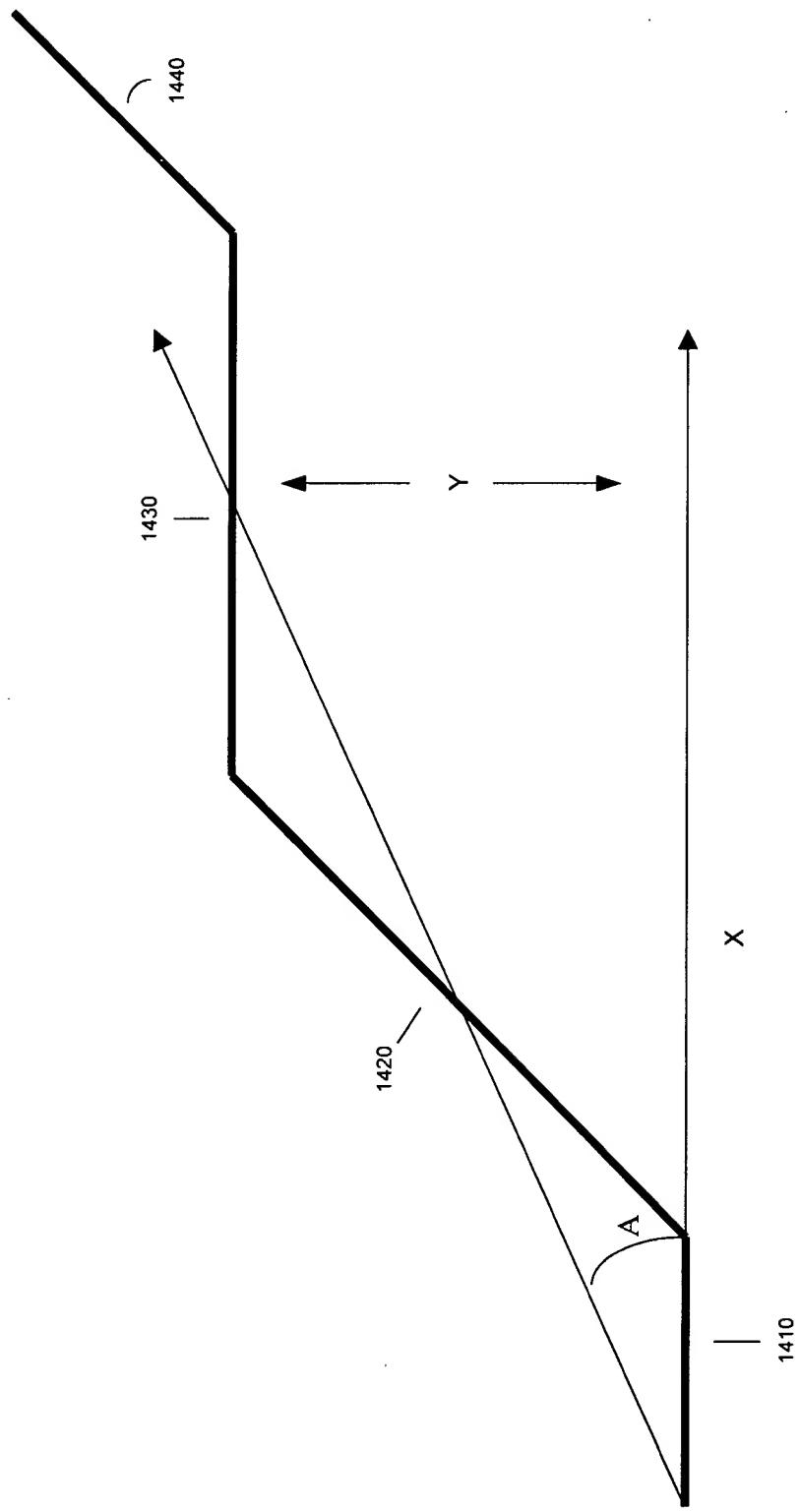


Figure 14

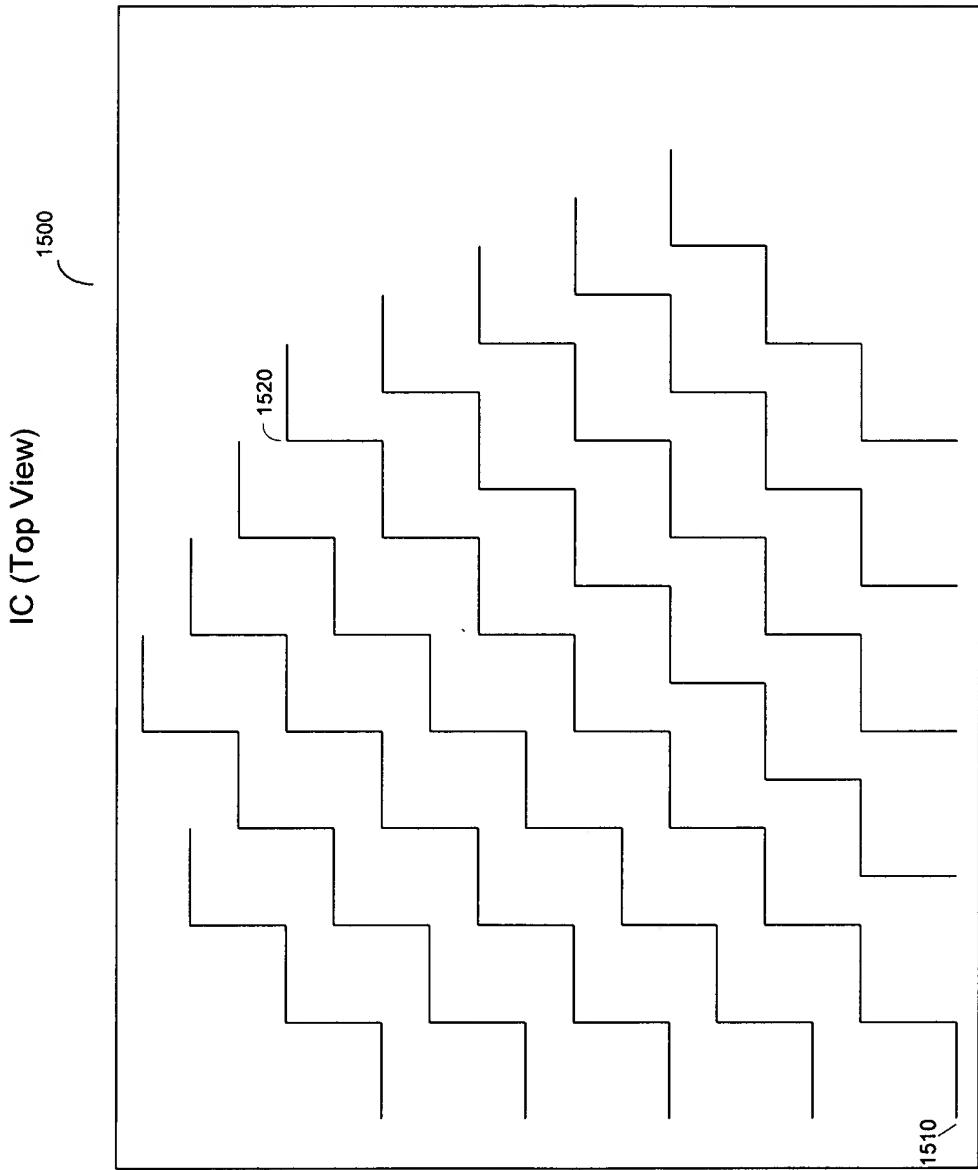


Figure 15

IC (Top View)

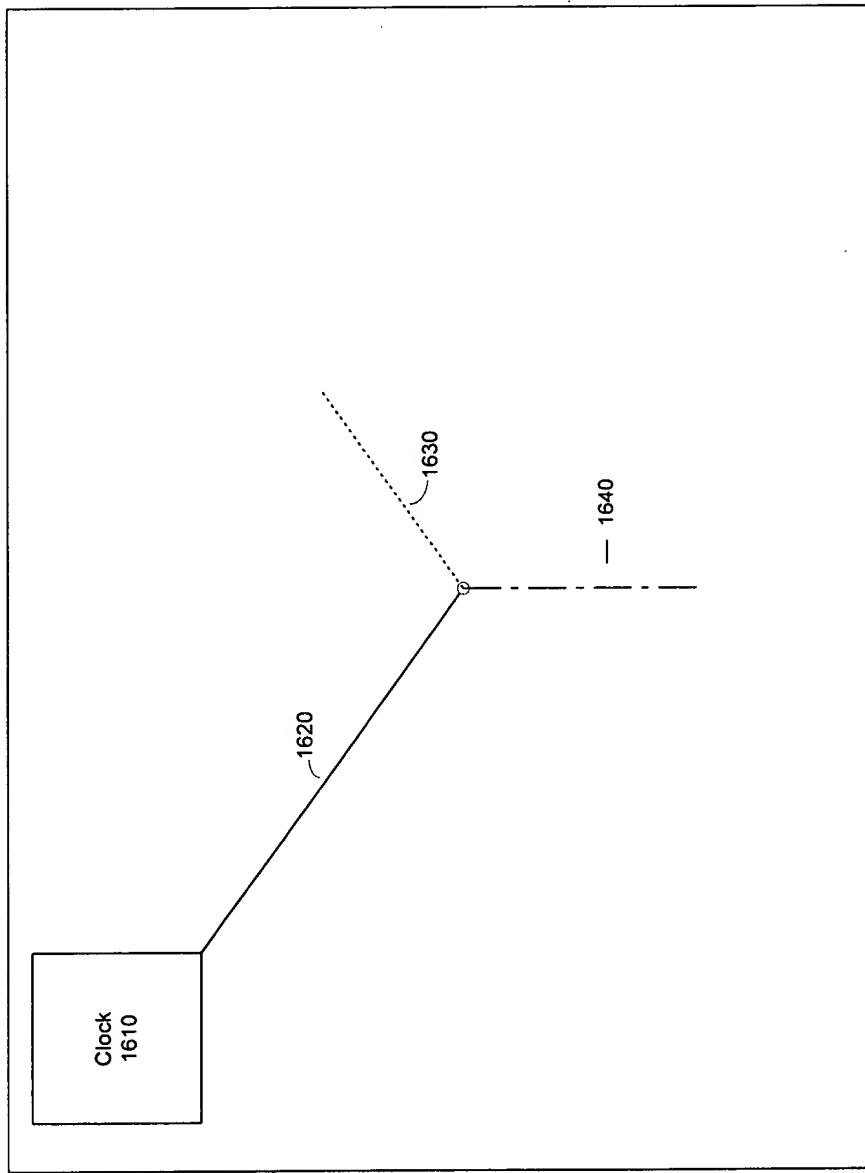


Figure 16